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09/963,960	09/25/2001	Thomas Burkhardt	020431.0947	1567
53184	7590	03/20/2009	EXAMINER	
i2 TECHNOLOGIES US, INC. ONE i2 PLACE, 11701 LUNA ROAD DALLAS, TX 75234			CARDENAS NAVIA, JAIME F	
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**Please find below and/or attached an Office communication concerning this application or proceeding.**

The time period for reply, if any, is set in the attached communication.

**Regarding Applicant's arguments,** Examiner continues to assert that clustering to divide allocation problems into simpler sub-problems as taught by Jameson equates to decompositioning a supply chain into a plurality of independent sub-problems of the claimed invention. Additionally, Examiner continues to assert that an allocation problem as taught by Jameson can comprise at least one of a demand forecasting planning problem (Example 1 on col. 19, a capacity planning problem is a demand forecasting problem), a service level planning problem (col. 6, lines 46-61, problem if meeting contractual obligations is a service level planning problem), and a replenishment planning problem (Example 1 on col. 19, a capacity planning problem over time is a replenishment planning problem).